1.1 ADDENDUM

.1 The following changes to the specifications and drawings are to be incorporated in the Tender Documents.

1.2 MECHANICAL DRAWINGS

.1 Refer to drawing M-1 – Upper Floor Plan, New Sprinkler Head Layout:

.1 Existing area is equipped with sprinkler heads and piping. Existing piping can be re-used, where applicable. New piping to be installed as required to suit the new sprinkler head layout. Hydraulic calculations are to be provided per the specifications and NFPA requirements. Existing piping, heads and accessories not re-used are to be removed. Contractor shall submit detailed sprinkler head layout and piping drawings with calculations in shop drawings submittal for review. Contractor shall verify proper operation of all zone valves, drain valves, drain lines and sprinkler system components for the floor area being revised.

.2 Refer to drawing M-5- Fan Schedule:

.1 Return fan RF-8 shall run when supply fan at AHU-1 is on.

.2 Transfer fan TF-1 shall be continuously on.

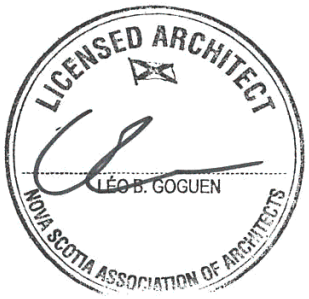
.3 Refer to drawing M-5 – AHU-1 Control:

.1 Sensor TS-1 is a duct temperature sensor for supply air from AHU-1. Zone sensors are to be provided at all VAV box zones per detail 5, drawing M-5.

.4 Reference Controls:

.1 Output to existing heating valves shall be digital output. (DO)

END OF SECTION



2020-04-17